

ABSTRACT

A wireless router device includes a wireless transmission circuit, a 3G transmission circuit, and a network device coupled to a processor unit, for communicating with various network systems,
5 and for communicating with 3G systems, and for communicating various end users respectively, to allow the wireless transmission circuit and the 3G transmission circuit and the network device to be communicated with each other via the processor unit, and to allow end users to couple and share information from the network systems
10 and the 3G systems.